

## **AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

### **Listing of Claims:**

1-60. (canceled)

61. (currently amended) A method for controlling an ultrasonic surgical handpiece, comprising the steps of:

- providing a switch located on a housing;
- monitoring pressure applied to the switch;
- activating the handpiece at a first power level if the monitored pressure reaches a first threshold;
- deactivating the handpiece if the monitored pressure reaches a second threshold; [[and]]
- providing a switching functionality according to a lagging effect as the monitored pressured is changed; and
- operating the handpiece at a power level proportional to the monitored pressure.

62. (original) The method of claim 61 further comprising the step of operating the handpiece at a power level selected from a plurality of power levels if the monitored pressure reaches a specific threshold of a respective plurality of thresholds corresponding to the plurality of power levels.

63.(original) The method of claim 61 wherein the pressure is monitored by a sensor located inside the housing of the handpiece selected from a group consisting of an electro-mechanical switch, a force-sensitive resistor, force sensitive capacitor, strain gauge, magnet, ferromagnet, piezo film and piezo ceramic.

64.(previously presented) The method of claim 61 wherein the switch is generally aligned with a blade as the blade is rotated.

65-68. (canceled)

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